

4. *Pachylia resumens*.

Pachylia resumens, Walk. Cat. viii. p. 190¹; Herrich-Schäffer, Samml. auss. Schmett. ii. f. 556.

Hab. HONDURAS¹; NICARAGUA, Chontales (*Belt, mus. Oxf.*); PANAMA, Chiriqui (*Ribbé; Arcé, mus. D.*).—ANTILLES, San Domingo¹; ECUADOR (*mus. D.*); BRAZIL, Rio¹.

This is the smallest species of the genus, and easily distinguished from the two preceding species by the primaries wanting the light spot at the apex.

Subfam. *AMBULICINÆ*.

AMBULYX.

Ambulyx, Walker, Cat. viii. p. 120 (1856).

Twenty-three species are placed in this genus, five of which are described from Tropical America, three only as yet being found in Central America.

1. *Ambulyx strigilis*.

Sphinx strigilis, Linn. Mant. i. p. 538; Cr. Pap. Ex. ii. t. 106. f. B¹.

Ambulyx strigilis, Walk. Cat. viii. p. 121².

Hab. PANAMA (*mus. Staudinger*).—ANTILLES, San Domingo² (*mus. D.*); BRAZIL, Rio Janeiro².

2. *Ambulyx gannascus*.

Sphinx gannascus, Stoll, Pap. Ex. t. 35. f. 3, 3B¹.

Ambulyx gannascus, Butl. Trans. Z. S. ix. p. 581².

Hab. GUATEMALA, San Isidro (*Champion*); NICARAGUA, Chontales (*Belt, mus. Oxf.*); PANAMA, Chiriqui (*Arcé, mus. D.*).—ANTILLES, Jamaica².

The locality Cape of Good Hope given by Stoll¹ is, without doubt, a mistake. The specimens before me agree well with his figure. I have not seen an example from any locality south of Panama.

3. *Ambulyx rostralis*.

Ambulyx rostralis, Boisd. Lép. Guat.¹ p. 68; Feld. Reise d. Nov. Zool. ii., Lep. Th. iv. t. 77. f. 6²;

Butl. Trans. Z. S. ix. p. 581³.

Hab. NICARAGUA¹.—COLOMBIA¹; ECUADOR (*mus. D.*); AMAZONS^{2 3}; BRAZIL³.

I have, through the kindness of Mons. C. Oberthür, examined the type of this species. The specimens from Ecuador agree with it in all respects. Boisdual's is the only authority for its occurrence in Central America.